

facilitates a selection of a select one of the subset of features.

- U.S. serial no. 09/619,426 (attorney docket US 000173) filed 7/19/00 as a Continuation-in-Part of U.S. serial no. 09/062,364, for Jan van Ee for HAND-HELD WITH AUTO-ZOOM FOR GRAPHICAL DISPLAY OF WEB PAGE. This document relates to a mobile phone that has a display with a touch screen. The device has a browser and is capable of retrieving a Web page from the Internet. The page is first displayed in its entirety. The user can recognize the page's general lay-out and presence of hyperlinks. When the user touches a particular location on the touch screen that corresponds to a portion of the page's image, the portion gets displayed so as to fill the display's area. Thus, the user can browse the Web with a display of limited size.

With regard to the last two patent documents above incorporated by reference, the expanding icon serves to facilitate recognition and user-operation. It can be used to provide graphical representations of one or more standard remotes on the display of a universal programmable remote that has an LCD touch screen functionality, such as the PRONTO (TM) of Philips Electronics. The graphical representations can also be made to expand once selected. More specifically, on a touch screen remote such as the PRONTO (TM), icons are provided, e.g., programmed as discussed above, that each symbolize the controls for a specific apparatus. The specific icon is a graphical representation of the standard remote for the specific apparatus. Touching the icon magnifies the image of the icon so that the buttons of the

displayed standard remote are shown at a scale large enough to  
serve as soft keys. Once the PRONTO (TM) has been programmed, the  
user immediately knows how to operate the "softremote"  
represented by the expanded icon. Recognition is easy as there is  
no discrepancy between the soft remote and the hard remote  
emulated.

Respectfully submitted,

By 

Russell Gross, Reg. 40,007

Attorney

(914) 333-9619